

Figure S10

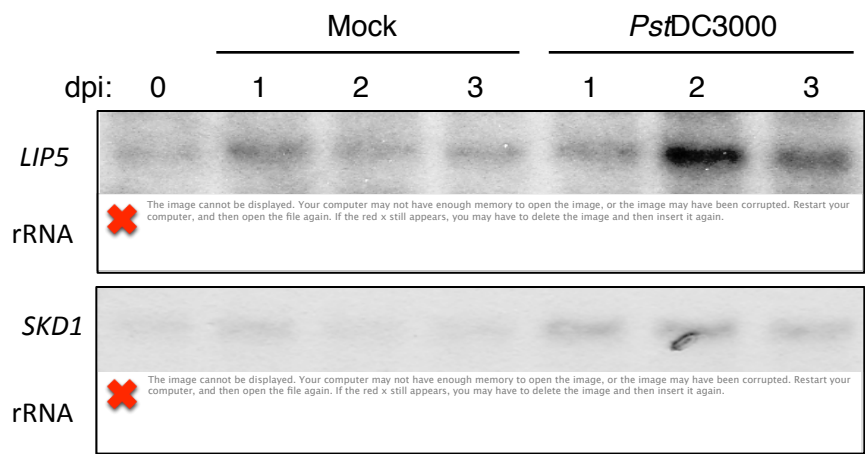


Figure S10. Expression of *LIP5* and *SKD1* in Response to Pathogen Infection.

Col-0 wild-type plants were infiltrated with 10 mM MgCl_2 (mock) or *Pst*DC3000 ($\text{OD}_{600}=0.0002$ in 10 mM MgCl_2). Samples were collected at indicated days post-inoculation (dpi) for total RNA isolation and RNA blotting analysis of *LIP5* and *SKD1* gene expression using ^{32}P -labeled gene probes. Ethidium bromide staining of rRNA is shown for the assessment of equal loading.